WHAT IS CLAIMED:

1. A light guide plate, comprising:

a first surface having a first light control pattern; and

a second surface having a second light control pattern,

wherein said first surface faces said second surface.

2. The light guide plate of claim 1, further comprising:

a third surface;

a fourth surface;

a fifth surface; and

a sixth surface.

3. The light guide plate of claim 2, wherein the first light control pattern is a first prism pattern.

4. The light guide plate of claim 3, wherein the first prism pattern comprises a plurality of first prisms aligned in a row to a first direction.

5. The light guide plate of claim 4, wherein the plurality of first prisms have a triangular cross-sectional shape.

6. The light guide plate of claim 5, wherein the triangular cross-sectional shape is an equilateral triangle.

7. The light guide plate of claim 5, wherein the triangular cross-sectional shape has a vertex angle ranging between 100° and 120°.

8. The light guide plate of claim 7, wherein the vertex angle is 108°.

9. The light guide plate of claim 5, wherein the plurality of first prisms have a first prism surface and a second prism surface, and

wherein the first prism surface and the second prism surface includes a concavo-convex pattern.

10. The light guide plate of claim 9, wherein the concavo-convex pattern has a triangular prism shape.

11. The light guide plate of claim 9, wherein the concavo-convex pattern has a rounded corner.

12. The light guide plate of claim 2, wherein at least one of the third surface, the fourth surface, the fifth surface and the sixth surface is a light incident surface.

13. The light guide plate of claim 12, wherein the second light control pattern is a second prism pattern.

14. The light guide plate of claim 13, wherein the second prism pattern comprises a plurality of second prisms aligned in a row to a second direction.

15. The light guide plate of claim 14, wherein the second direction is parallel with the light incident surface.

16. The light guide plate of claim 15, wherein the first light control pattern comprises a first prism pattern with a plurality of first prisms aligned in a row to a first direction, and

wherein the first direction is perpendicular to the second direction.

17. A liquid crystal display, comprising:

a liquid crystal display panel;

a backlight assembly; and

a module that accommodates said liquid crystal display panel and said backlight assembly,

wherein said backlight assembly comprises:

a light guide plate comprising;

a first surface having a first light control pattern; and

a second surface having a second light control pattern,

wherein the first surface faces the second surface.

18. The liquid crystal display of claim 17, wherein the first light control pattern is a first prism pattern comprising a plurality of first prisms aligned in a row to a first direction,

wherein the second light control pattern is a second prism pattern comprising a plurality of second prisms aligned in a row to a second direction, and

wherein the first direction is perpendicular to the second direction.

19. The liquid crystal display of claim 18, wherein the plurality of first prisms have a triangular cross-sectional shape, and

wherein the triangular cross-sectional shape has a vertex angle ranging between 100° and 120°.

20. The liquid crystal display of claim 18, wherein the plurality of first prisms has a first prism surface and a second prism surface that include a concavo-convex pattern.